

[0156] At block 710, the apparatus causes display of the second part of the representation by the second bead apparatus. The causation of display by the second bead apparatus may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0157] FIG. 8 is a flow diagram illustrating activities associated with causing display of a representation of an image according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. 8. An apparatus, for example electronic apparatus 10 of FIG. 1, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor 11 of FIG. 1, for performance of such operations. In an example embodiment, an apparatus, for example electronic apparatus 10 of FIG. 1, is transformed by having memory, for example memory 12 of FIG. 1, comprising computer code configured to, working with a processor, for example processor 11 of FIG. 1, cause the apparatus to perform set of operations of FIG. 8.

[0158] At block 802, the apparatus receives, at a first bead apparatus, a representation of an image, the image being based, at least in part, on at least one operational circumstance. The receipt, the first bead apparatus, the representation, the image, and the operational circumstance may be similar as described regarding FIGS. 2A-2B, FIG. 3, and FIGS. 6A-6B.

[0159] At block 804, the apparatus determines a first part of the representation. The determination and the first part of the representation may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0160] At block 806, the apparatus displays the first part of the representation. The causation of display may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0161] At block 808, the apparatus determines a second part of the representation based, at least in part, on a position of a second bead apparatus. The determination, the second part of the representation, the second bead apparatus, and the position of the second bead apparatus may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0162] At block 810, the apparatus causes display of the second part of the representation by the second bead apparatus. The causation of display by the second bead apparatus may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0163] FIG. 9 is a flow diagram illustrating activities associated with causing display of a representation of an image according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. 9. An apparatus, for example electronic apparatus 10 of FIG. 1, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor 11 of FIG. 1, for performance of such operations. In an example embodiment, an apparatus, for example electronic apparatus 10 of FIG. 1, is transformed by having memory, for example memory 12 of FIG. 1, comprising computer code configured to, working with a processor, for example processor 11 of FIG. 1, cause the apparatus to perform set of operations of FIG. 9.

[0164] At block 902, the apparatus receives a representation of an image, the image being based, at least in part, on at least one operational circumstance, similar as described regarding block 702 of FIG. 7.

[0165] At block 904, the apparatus determines a first part of the representation based, at least in part, on a position of a first bead apparatus, similar as described regarding block 704 of FIG. 7.

[0166] At block 906, the apparatus causes display of the first part of the representation by the first bead apparatus, similar as described regarding block 706 of FIG. 7.

[0167] At block 908, the apparatus determines a second part of the representation based, at least in part, on a position of a second bead apparatus, similar as described regarding block 708 of FIG. 7.

[0168] At block 910, the apparatus causes display of the second part of the representation by the second bead apparatus, similar as described regarding block 710 of FIG. 7.

[0169] At block 912, the apparatus determines that the first bead apparatus has transitioned from a first orientation to a second orientation. The determination, the transition, the first orientation, and the second orientation may be similar as described regarding FIGS. 4A-4B.

[0170] At block 914, the apparatus causes termination of display of the first part of the representation on the display by the first bead apparatus. The causation of termination of display may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0171] At block 916, the apparatus cause display of the first part of the representation on another display by the first bead apparatus. The causation of display on another display similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0172] FIG. 10 is a flow diagram illustrating activities associated with causing display of a representation of an image according to at least one example embodiment. In at least one example embodiment, there is a set of operations that corresponds with the activities of FIG. 10. An apparatus, for example electronic apparatus 10 of FIG. 1, or a portion thereof, may utilize the set of operations. The apparatus may comprise means, including, for example processor 11 of FIG. 1, for performance of such operations. In an example embodiment, an apparatus, for example electronic apparatus 10 of FIG. 1, is transformed by having memory, for example memory 12 of FIG. 1, comprising computer code configured to, working with a processor, for example processor 11 of FIG. 1, cause the apparatus to perform set of operations of FIG. 10.

[0173] At block 1002, the apparatus receives a representation of an image, the image being based, at least in part, on at least one operational circumstance, similar as described regarding block 702 of FIG. 7.

[0174] At block 1004, the apparatus determines a first part of the representation based, at least in part, on a position of a first bead apparatus. In at least one example embodiment, the first part of the representation may, for example, be comprised by a first directional image and a second directional image. The determination, the first part, the first directional image, the second directional image, the representation, and the position of the first bead apparatus may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0175] At block 1006, the apparatus causes display of the first directional image to face a first predetermined direction by the first bead apparatus. The first predetermined direction and the causation of display of the first directional image to face the first predetermined direction may be similar as described regarding FIGS. 4A-4B and FIGS. 5A-5B.

[0176] At block 1008, the apparatus causes display of the second directional image to face a second predetermined